EXHIBIT E

Whole Foods Market Inc.'s Infringement of U.S. Patent No. 6,091,956

Pursuant to P.R. 3-6 (a)(1), Plaintiff LBS Innovations LLC ("LBSI") hereby submits Amended Infringement Contentions based on the Court's Claim Construction Order (Dkt. 195). Accordingly, this document shows how Whole Foods Market Inc. ("Whole Foods") infringes Claim 11 of United States Patent No. 6,091,956 ("the '956 Patent").

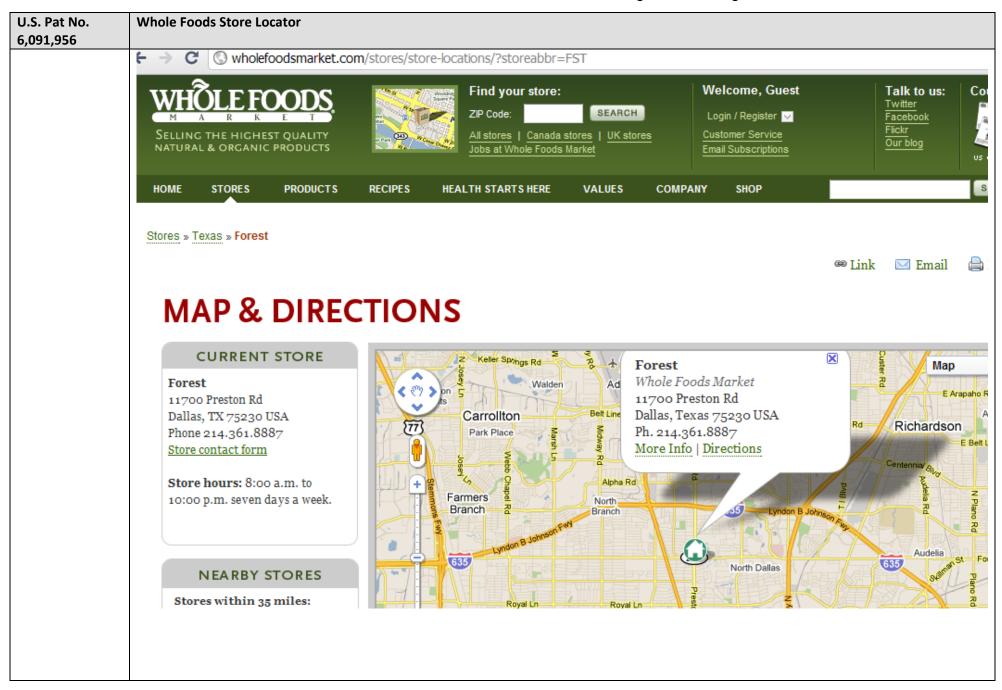
Whole Foods directly infringes Claim 11 of the '956 Patent when its employees, agents or representatives test the Whole Foods website, including the Whole Foods Store Locator, http://wholefoodsmarket.com/stores/, in connection with making it available to the general public. In so doing, Whole Foods has performed the claimed steps as described in Exhibit A involving the same "computer." The Whole Foods Store Locator also directly infringes the '956 Patent under the Doctrine of Equivalents as shown in Exhibit A.

Alternatively, Whole Foods indirectly infringes Claim 11 of the '956 Patent by inducing users to visit its website and utilize the Whole Foods Store Locator as shown in Exhibits B and C.

These charts are preliminary, and LBSI expects to supplement these charts once discovery has been obtained from Whole Foods confirming that Whole Foods infringes Claim 11 as set forth in these infringement contentions.

Whole Foods Market Inc. Infringes U.S. Patent No. 6,091,956 Exhibit A

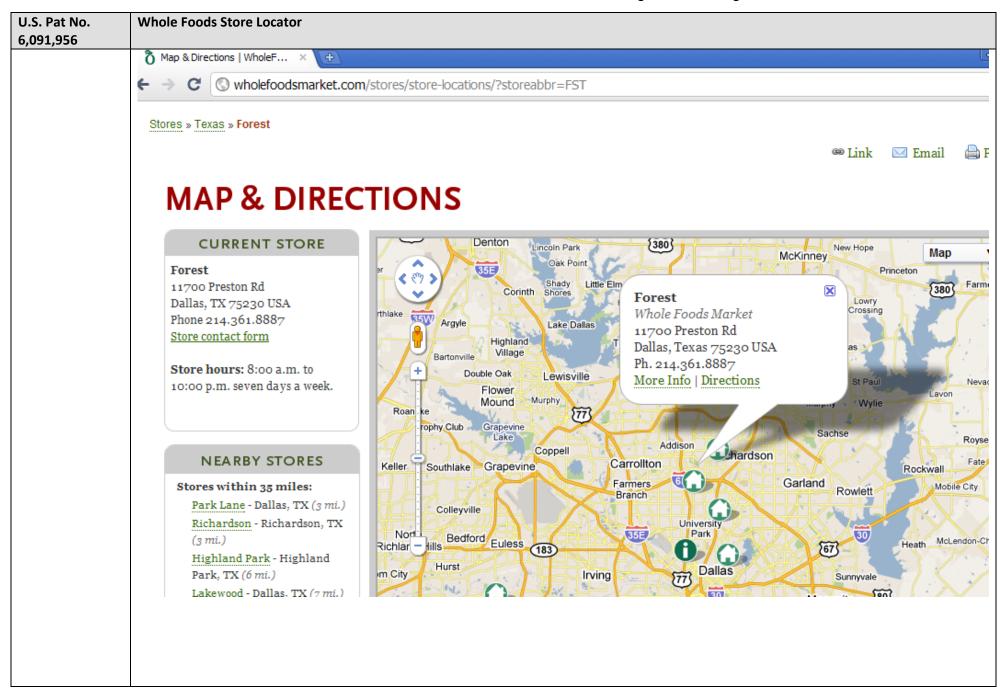
U.S. Pat No.	Whole Foods Store Locator
6,091,956	
11. A method of	Pursuant to the Court's Claim Construction Order, the preamble, including "making apparent to the aural and tactile senses of the user," is not
communicatively	a limitation.
executing,	
including making	Whole Foods Market Inc. has performed the steps of this claim by testing its website in connection with making it available to the general
apparent to the	public. In so doing, the Whole Foods Store Locator directly infringes Claim 11 by communicating transmittable hypertext items representing
aural and tactile	objects (e.g., store locations). The locations are shown on scaled maps that show the relative position of these locations with respect to a
senses of the	location specified by the user. See, e.g., the following screenshot showing various mapped locations. These steps are performed by Whole
user, one or	Foods involving the same "computer."
more	
transmittable	
mappable	
hypertext items	
representing	
people,	
organisms, and	
objects, including	
buildings, roads,	
vehicles, and	
signs, on a	
computer in a	
manner scalably	
representing	
interrelationships	
of said objects,	
comprising the	
steps of:	



U.S. Pat No.	Whole Foods Store Locator
6,091,956	The Whole Foods Stare Locator satisfies star (a) by performing the star of "coarching each of one or more unique manable information sade
a. searching each of one or more	The Whole Foods Store Locator satisfies step (a) by performing the step of "searching each of one or more unique mappable information code sequences, each of which said code sequences serving to uniquely represent one of said items and copied from the memory of said computer
unique mappable	or received from an alternate source, for a field containing geographical coordinates, said each of said code sequences includes an item
information code	reference field, a name field, a location field including said geographical coordinates, and a data field."
sequences, each	reference field, a fidalite field, a focation field filefading said geographical coordinates, and a data field.
of which said	During Whole Foods' testing of the Whole Foods Store Locator, a Whole Foods employee, agent or representative user enters a search criteria
code sequences	(e.g., a zip code) and clicks the "Search" button in the above web form, a database of unique mappable information code sequences is
serving to	searched based on the user-entered search criteria. The user-entered search criteria in this example are locations near the zip code 75229.
uniquely	Each entry in this database of stores is a unique mappable information code sequence, because each entry contains information about the
represent one of	location to which it corresponds, including geographical coordinates, which allow the location to be shown on the map. LBSI believes the
said items and	Whole Foods Store Locator searches a database of unique mappable information code sequences corresponding to locations for at least the
copied from the	following reasons:
memory of said	
computer or	The publicly-available code for the Whole Foods Store Locator shows that it contains a number of elements that are populated with
received from an	information about particular Whole Foods locations. An example entry from the map for one of the Whole Foods locations identified in the
alternate source,	map above is excerpted below.
for a field	
containing	""Store Location", "iconfolder": "store", "categorynumber": 7, "status": 1, "tlc": "LCC" }, {"lat": "32.907731", "lng": "-
geographical	96.803928","label":"Forest","location":"Whole Foods Market","products":"11700 Preston Rd <br√>Dallas, Texas 75230 USA<br√>Ph.</br√></br√>
coordinates, said	214.361.8887 br\/>"
each of said code	
sequences	This example shows that a database entry for a location contains, "an item reference field, a name field, a location field including said
includes an item	geographical coordinates, and a data field." The following list identifies exemplars for each of these fields:
reference field, a	
name field, a	• An item reference field: Presumably, each location includes an identifier, e.g., a database record number, a location number, etc. Each
location field	location also includes a unique value for the variable "categorynumber" (e.g., "categorynumber":7")
including said	A name field: "","label":"Forest""
geographical	A location field including said geographical coordinates: ""},{"lat":"32.907731","lng":"-96.803928""
coordinates, and a data field,	A data field: "Ph. 214.361.8887" (one of several data fields).
a uata nelu,	The Wilhele Foods Character and account to the control of the cont
	The Whole Foods Store Locator presumably runs a search by comparing the user-entered search criteria to geographical locations of Whole
	Foods locations in a database to identify the Whole Foods locations geographically closest to the user-entered search criteria.
	During Whole Foods testing of the Whole Foods Store Locator, this step is performed involving the same "computer" involved in performing
	the other steps of this claim.

U.S. Pat No.	Whole Foods Store Locator
6,091,956	
b. converting	The Whole Foods Store Locator satisfies step (b) by performing the step of "converting said coordinates to an appropriately proportionate
said coordinates	representation on said computer."
to an	During Whale Foods to the Whale Foods Charalle stands the Whale Foods Charalle stands are the second as the second stands and the second stands are the second stands and the second stands are the se
appropriately proportionate representation	During Whole Foods testing of the Whole Foods Store Locator, the Whole Foods Store Locator returns a map according to the zoom level specified for the map to be displayed. For example, the Whole Foods Store Locator uses the following Javascript code to return a map according to a predetermined zoom level involving the same "computer" performing the other steps of this claim.
on said	
computer, and	"function loadMap(){
	directionsDisplay = new google.maps.DirectionsRenderer();
	var lating = new google.maps.LatLng(storeLat,storeLon);
	var myOptions = {
	zoom: 12,
	center: lating,
	mapTypeControlOptions: {style: google.maps.MapTypeControlStyle.DROPDOWN_MENU},
	mapTypeld: google.maps.MapTypeld.ROADMAP
	};"
	The Whole Foods Store Locator also returns a map according to a predetermined size. For example, the exemplary code below defines the map size:
	"#map_container{
	background:url(/images/store_map_clean.png) no-repeat scroll top left; float:left;
	width:960px;
	height:700px;
	<pre>overflow:hidden; display:block;</pre>
	"
	Based on the layout of the Whole Foods Store Locator, the zoom level and size each provide for the display of an appropriately proportionate
	representation.
c. displaying	The Whole Foods Store Locator satisfies step (c) by performing the step of "displaying selectably scalably said items on said computer whereby
selectably	said user may quickly receive and display timely situation information mapped in the context of spatial information, including appropriate to a
scalably said	geographical or other area, in which said mappable hypertext items are quickly received, mapped, and optionally executably selected by said
items on said	user to provide additional of said situation information or received, stored, and transmitted by a provider of said situation information."
3.7 3414	and to provide additional or said stadder information or reserved, stored, and transmitted by a provider or said stadder information.

U.S. Pat No.	Whole Foods Store Locator
6,091,956	
computer	
whereby said	During Whole Foods testing of the Whole Foods Store Locator, the Whole Foods Store Locator causes the mappable hypertext items that are
user may quickly	displayed on a map to appear on the user-entered search criteria involving the same "computer" that performs steps (a) and (b) above. The
receive and	scale (or zoom) of the map is initialized to a predetermined value but a different scale map may be selected by the user. For example, a
display timely	different scale may be performed by selecting the "+" or "-" symbols displayed on the left side of the map. Selecting the "+" symbol results in
situation	zooming in on the displayed map, whereas selecting the "-" symbol results in zooming out of the displayed map.
information	
mapped in the	The map image displays hypertext items corresponding to the user-entered search criteria. Information displayed about places or locations,
context of spatial	including an event, or condition, occurring or about to occur at the places or locations based upon the user-entered search criteria, such as
information,	current address, contact, and store hours information about the selected store as well as nearby stores that are currently open. The locations
including	are geographically relevant (e.g., closest in distance amongst all of the locations) to the user-entered search criteria. Further, each of the
appropriate to a	locations are displayed on a map, and are thus, "mapped in the context of spatial information, including appropriate to a geographical or other
geographical or	area."
other area, in	
which said	The mappable hyptertext items, e.g., the markers representing the locations, are received, mapped and optionally executable to provide
mappable	additional situation information. The markers are received and displayed on the map according to the coordinates associated with each
hypertext items	location. Each marker may be "optionally executable" when the "More Info" and "Directions" link is clicked the user is taken to that particular
are quickly	store's page where additional timely situation information is provided or the user is provided with detailed directions. Accordingly, the
received,	"additional situation information" is the information displayed in response to clicking links associated with a given marker.
mapped, and	
optionally	
executably	
selected by said	
user to provide	
additional of said	
situation	
information or	
received, stored,	
and transmitted	
by a provider of	
said situation	
information.	

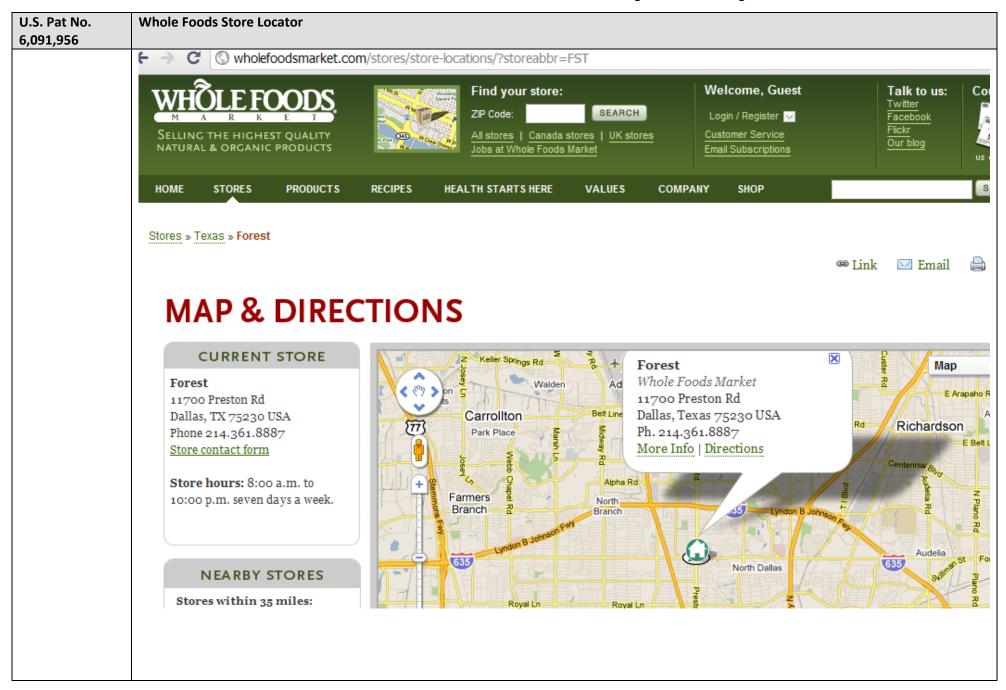


Page **6** of **7**

U.S. Pat No. 6,091,956	Whole Foods Store Locator
	The above steps are also performed when the Whole Foods Store Locator communicatively executes transmittable hypertext items to end users under the Doctrine of Equivalence. In particular, the Whole Foods Store Locator infringes step (c) under the doctrine of equivalents, because the Whole Foods Store Locator performs substantially the same function in substantially the same way to achieve substantially the same results and any alleged differences between the Whole Foods Store Locator and step (c) are insubstantial.
	Under the Court's construction of "said computer," "displayingon said computer" requires the computer which performed steps (a) and (b) of Claim 11 to cause the mappable hypertext items to appear on the same computer. While the Whole Foods Store Locator literally performs steps (a) and (b) and the step of "displaying" as construed by the Court (i.e., the Whole Foods Store Locator "displays" the mappable hypertext items by causing them to appear), the Whole Foods Store Locator may not cause the items to appear on the same computer (e.g., Whole Foods' own computer); the items are caused to appear on a different computer (e.g., a user's computer). However, causing the items to appear on the same computer or a different computer is an insubstantial difference, and the Whole Foods Store Locator infringes element (c) under the doctrine of equivalents by performing substantially the same function in substantially the same way to achieve substantially the same result as follows:
	Function: The function of element (c) is recited in the claim: "display timely situation information mapped in the context of spatial information." The Whole Foods Store Locator performs this function by causing store locations which are relevant to the user-entered search criteria to appear. Way: The way the Whole Foods Store Locator performs this function is by preparing instructions (e.g., computer code) for causing certain store locations to appear on the computer. The instructions are transmitted to a computer with a program (e.g., a browser) that can interpret the instructions. Result: The result of element (c) is that the items are displayed on a computer. For example, the program (e.g., a browser) interprets the instructions to display the items. Under the Court's construction of "said computer," the same computer that prepared the instructions also includes the browser for displaying the items. However, it is a substantially the same result to have the instructions communicated to a second computer which includes a program (e.g., a browser) that interprets the instructions to display the items. The instructions do not need to be modified in any way for display by the program on the second computer, because the programs must operate similarly to ensure that the items are displayed as intended. The only difference would be to establish a communication link between the computer and the second computer, to allow the computer to transmit the instructions to the second computer.

Whole Foods Market Inc. Store Locator Infringes U.S. Patent No. 6,091,956 Exhibit B

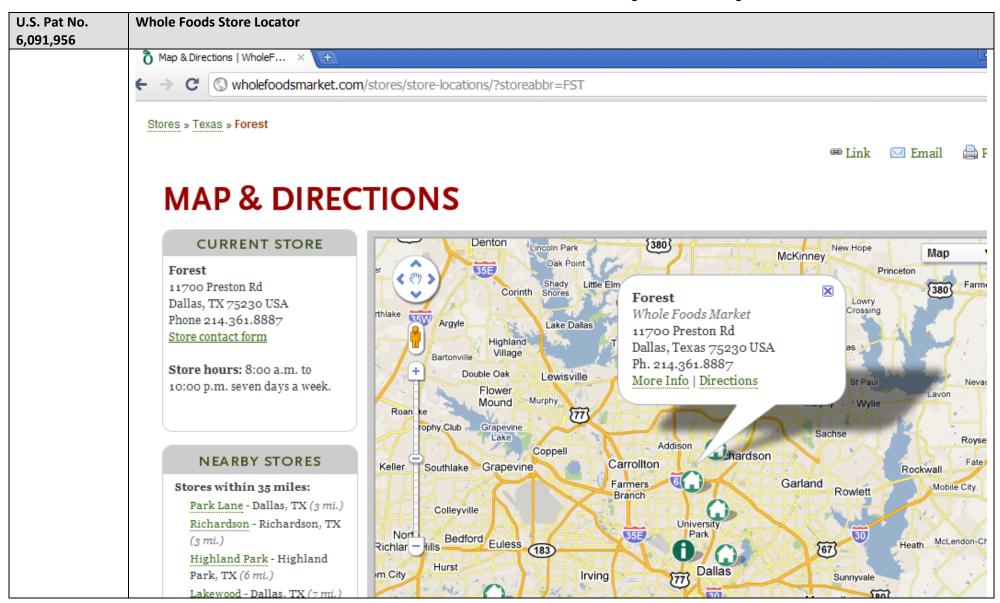
U.S. Pat No.	Whole Foods Store Locator
6,091,956	Downward to the County County of the County
11. A method of	Pursuant to the Court's Construction Order, the preamble, including "making apparent to the aural and tactile senses of the user," is not a
communicatively	limitation.
executing,	
including making	Whole Foods induces infringement of Claim 11 by causing a user's computer, and in particular, an Internet browser on the user's computer, to
apparent to the	communicate transmittable hypertext items representing objects (e.g., places or store locations) which are received from the Whole Foods
aural and tactile	Store Locator. The places or locations are shown on scaled maps that show the relative position of these locations with respect to a location
senses of the	specified by the user. See, e.g., the following screenshot showing various mapped locations.
user, one or	
more	
transmittable	
mappable	
hypertext items	
representing	
people,	
organisms, and	
objects, including	
buildings, roads,	
vehicles, and	
signs, on a	
computer in a	
manner scalably	
representing	
interrelationships	
of said objects,	
comprising the	
steps of:	



U.S. Pat No.	Whole Foods Store Locator
6,091,956	
a. searching each	Whole Foods induces a user visiting the Whole Foods Store Locator using a "computer" to perform the step of "searching each of one or more
of one or more	unique mappable information code sequences, each of which said code sequences serving to uniquely represent one of said items and copied
unique mappable	from the memory of said computer or received from an alternate source, for a field containing geographical coordinates, said each of said
information code	code sequences includes an item reference field, a name field, a location field including said geographical coordinates, and a data field."
sequences, each	
of which said	When the user enters search criteria (e.g., a city and state or a zip code, and optionally a type of location) and clicks the "FIND LOCATIONS"
code sequences	button, the user's computer causes a search of a database of unique mappable information code sequences for a field containing geographical
serving to	coordinates. By requiring that the user-entered search criteria include geographical information (e.g., city/state or zip code), the search
uniquely	caused to be performed by the user's computer is limited to a search for geographical coordinates. The user-entered search criteria in this
represent one of	example are all Whole Foods locations near the zip code 75219, which the user's computer uses to construct a query string:
said items and	http://wholefoodsmarket.com/stores/store-list/?zipcode=75219&source=header&x=34&y=1. The user's computer sends the query string is
copied from the	sent to a Whole Foods computer (e.g., a server) which parses the query string to identify the search parameters – "zip code = 75219". The
memory of said	Whole Foods computer compares the search parameters to Whole Foods store location entries in a database. Each entry in this database of
computer or	locations is a unique mappable information code sequence, because each entry contains information, including geographical coordinates,
received from an	about the Whole Foods location to which it corresponds.
alternate source,	The publicly-available code for the Whole Foods Store Locator shows that it contains a number of elements that are populated with
for a field	information about particular Whole Foods locations. An example entry from the map for one of the Whole Foods locations identified in the
containing	map above is excerpted below.
geographical	
coordinates, said	""Store Location", "iconfolder": "store", "categorynumber": 7, "status": 1, "tlc": "LCC" }, {"lat": "32.907731", "lng": "-
each of said code	96.803928","label":"Forest","location":"Whole Foods Market","products":"11700 Preston Rd <br\></br\> Dallas, Texas 75230 USA <br\></br\> Ph.
sequences	214.361.8887 br\/>"
includes an item	
reference field, a	This example shows that a database entry for a location contains, "an item reference field, a name field, a location field including said
name field, a	geographical coordinates, and a data field." The following list identifies exemplars for each of these fields:
location field	
including said	• An item reference field: Presumably, each location includes an identifier, e.g., a database record number, a location number, etc. Each
geographical	location also includes a unique value for the variable "categorynumber" (e.g., "categorynumber":7")
coordinates, and	A name field: "","label":"Forest""
a data field,	 A location field including said geographical coordinates: ""},{"lat":"32.907731","lng":"-96.803928""
	A data field: "Ph. 214.361.8887" (one of several data fields).
	The Whole Foods Store Locator computer presumably compares the user-entered search criteria to the geographical locations of entries of
	Whole Foods store locations in a database to identify the Whole Foods store locations geographically closest to the user-entered search
	criteria.

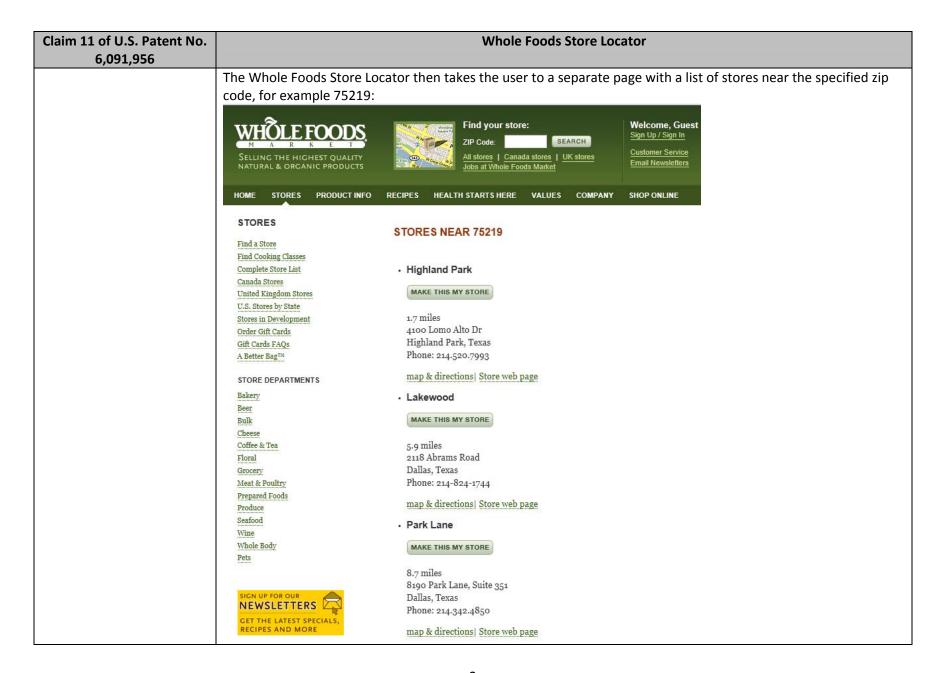
U.S. Pat No. 6,091,956	Whole Foods Store Locator
	The "computer" used by the user to perform this step is the same "computer" used to perform the other steps of this claim.
b. converting said coordinates to an	Whole Foods induces a user visiting the Whole Foods Store Locator using a "computer" to perform the step of "converting said coordinates to an appropriately proportionate representation on said computer."
appropriately proportionate representation on said	The user's computer includes a program (e.g., a browser) which converts computer code received from the Whole Foods computer into a map according to a predetermined zoom level and predetermined size. For example, the Whole Foods Store Locator uses the following Javascript code to return a map according to a predetermined zoom level.
computer, and	"function loadMap(){
	<pre>var latlng = new google.maps.LatLng(storeLat,storeLon); var myOptions = { zoom: 12, center: latlng, mapTypeControlOptions: {style: google.maps.MapTypeControlStyle.DROPDOWN_MENU}, mapTypeId: google.maps.MapTypeId.ROADMAP };"</pre>
	The Whole Foods Store Locator also returns a map according to a predetermined size. For example, the exemplary code below defines the map size:
	<pre>"#map_container{ background:url(/images/store_map_clean.png) no-repeat scroll top left; float:left; width:960px; height:700px; overflow:hidden; display:block; "</pre>
	Based on the layout of the Whole Foods Store Locator, the zoom level and size each provide for the display of an appropriately proportionate representation.
	The "computer" used by the user to perform this step is the same "computer" used to perform the other steps of this claim.

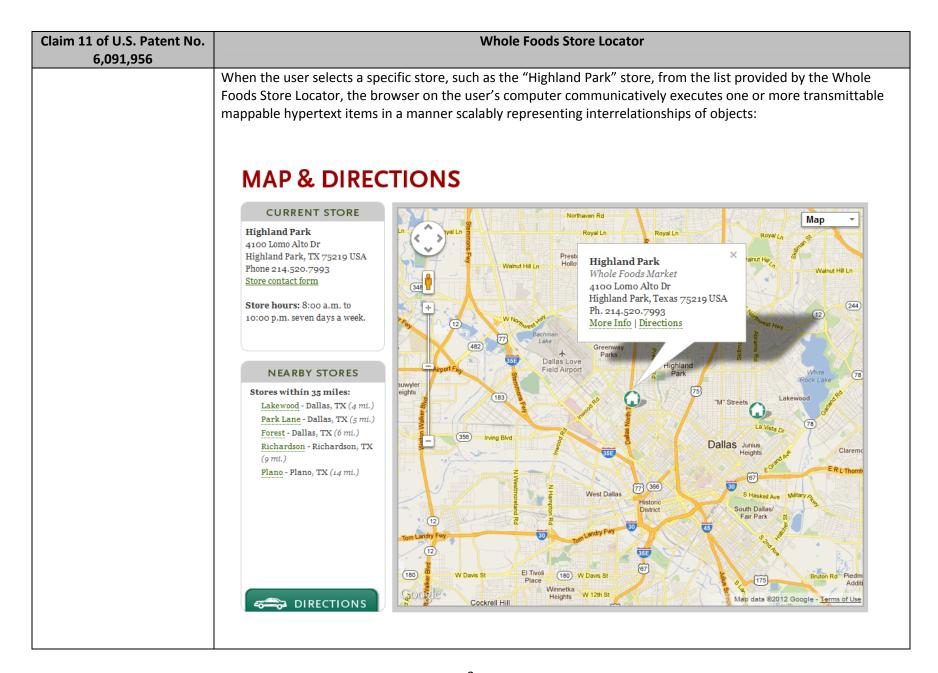
U.S. Pat No.	Whole Foods Store Locator
6,091,956	
c. displaying	Whole Foods induces a user visiting the Whole Foods Store Locator to perform the step of "displaying selectably scalably said items on said
selectably	computer whereby said user may quickly receive and display timely situation information mapped in the context of spatial information,
scalably said	including appropriate to a geographical or other area, in which said mappable hypertext items are quickly received, mapped, and optionally
items on said	executably selected by said user to provide additional of said situation information or received, stored, and transmitted by a provider of said
computer	situation information."
whereby said	
user may quickly	The user's computer includes a program (e.g., a browser) that causes the mappable hypertext items that are displayed on a map to appear on
receive and	the user's computer based on the user-entered search criteria. The scale (or zoom) of the map is initialized to a predetermined value but a
display timely	different scale map may be selected by the user. For example, a different scale may be performed by selecting the "+" or "-" symbols displayed
situation	on the left side of the map. Selecting the "+" symbol results in zooming in on the displayed map, whereas selecting the "-" symbol results in
information	zooming out of the displayed map.
mapped in the	
context of spatial	The map image displays hypertext items corresponding to the user-entered search criteria. Information displayed about places or locations
information,	based upon the user-entered search criteria constitutes timely situation information, including, an event, or condition, occurring or about to
including	occur at the places or locations, such as a place's current address, hours of operation, contact information, the location of the place in relation
appropriate to a	to other geographical markers, and similar information about nearby stores. The locations are displayed on a map, and are thus, "mapped in
geographical or	the context of spatial information, including appropriate to a geographical or other area."
other area, in	
which said	The mappable hyptertext items, e.g., the markers representing the locations, are received, mapped and optionally executable to provide
mappable	additional situation information. The markers are received and displayed on the map according to the coordinates associated with each
hypertext items	location. Each marker may also be "optionally executable," when the user selects the link "More Info," the user is taken to that particular
are quickly	store's page where additional timely situation information is provided (e.g., store calendar, featured sale items, and store events) or when the
received,	user clicks the link "Directions" to receive detailed directional information to the selected store. Accordingly, the "additional situation
mapped, and	information" is the information displayed in response to clicking links associated with a given marker.
optionally	
executably	
selected by said	
user to provide	
additional of said	
situation	
information or	
received, stored,	
and transmitted	
by a provider of	
said situation	
information.	



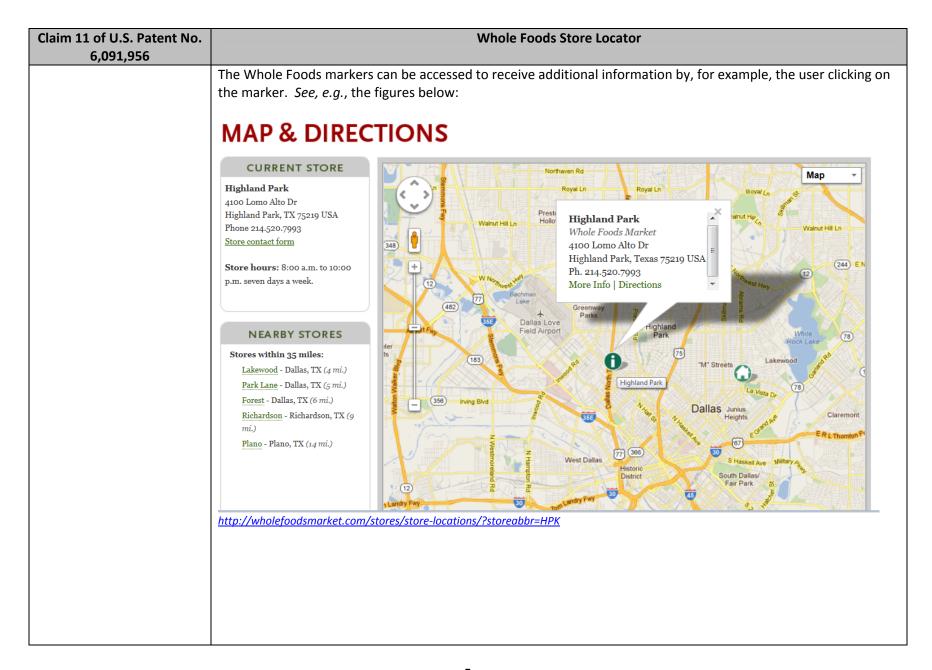
Whole Foods Market Inc. Infringes U.S. Patent No. 6,091,956 Exhibit C

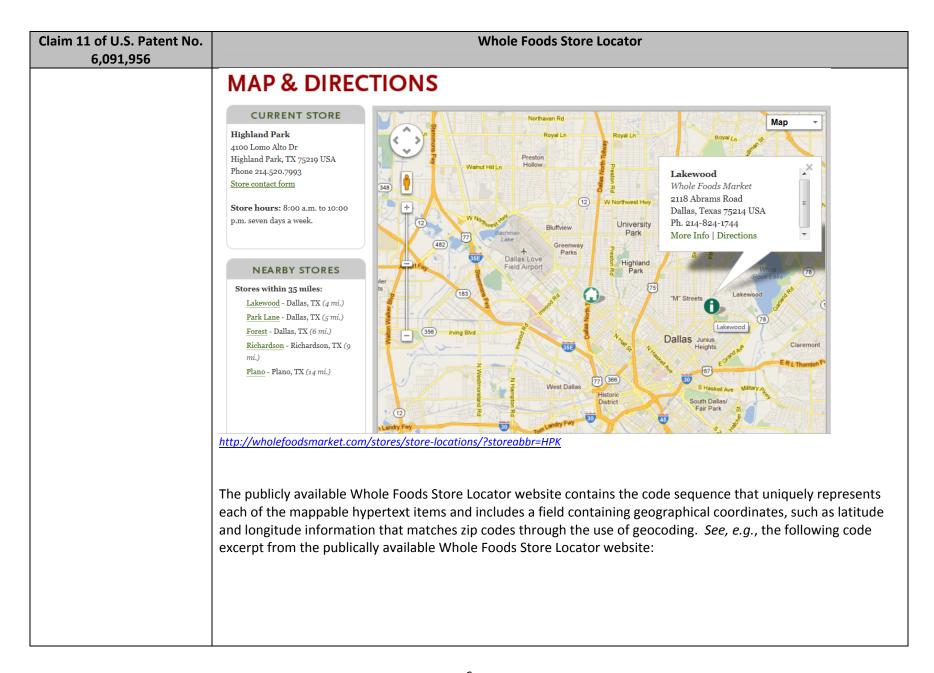
Claim 11 of U.S. Patent No. 6,091,956	Whole Foods Store Locator
A method of communicatively executing, including making apparent to the aural and tactile senses of the user, one or more transmittable mappable hypertext items representing people, organisms, and objects, including buildings, roads, vehicles, and signs, on a computer in a manner scalably representing	The Court has ruled that the preamble, including making apparent to the aural and tactile senses of the user, is not a limitation. Whole Foods indirectly infringes Claim 11 by inducing website visitors visiting the Whole Foods Store Locator to perform the "method of communicatively executing, including making apparent to the aural and tactile senses of the user, one or more transmittable mappable hypertext items representing people, organisms, and objects, including buildings, roads, vehicles, and signs, on a computer in a manner scalably representing interrelationships of said objects." A user that visits the Whole Foods website, http://www.wholefoodsmarket.com/ , may find a Whole Foods store by entering in a zip code:
interrelationships of said objects, comprising the steps of:	The Edit View Favories Tools Help X





Claim 11 of U.S. Patent No. Whole Foods Store Locator 6,091,956 a. searching each of one or Whole Foods induces website visitors visiting the Whole Foods Store Locator to perform the step of "searching more unique mappable each of one or more unique mappable information code sequences, each of which said code sequences serving to information code uniquely represent one of said items and copied from the memory of said computer or received from an alternate source, for a field containing geographical coordinates, said each of said code sequences includes an item sequences, each of which reference field, a name field, a location field including said geographical coordinates, and a data field." said code sequences serving to uniquely represent one of said items The phrase "mappable hypertext item" is construed to mean "text or one or more symbols, displayable on a map, that can be selected to access additional information." and copied from the memory of said computer or received from an When an end user's browser receives an HTML document from the Whole Foods server containing the JavaScript and HTML code for the Whole Foods Store Locator, the browser parses and executes the code. alternate source, for a field containing geographical coordinates, said each of Executing the code causes the browser to search "each of one or more unique mappable information code said code sequences sequences...for a field containing geographical coordinates." includes an item reference The unique mappable information code sequence, which is received from the Whole Foods server – "an alternate field, a name field, a source" - uniquely, represents a mappable hypertext item, such as a marker representing a Whole Foods store location field including said location, for example, as shown below: geographical coordinates, and a data field, sville St Pa Plano 190 Carrollton Sachse (190) Garland Farmers Branch Rowlet Centerville Rose Hill Sunnyva Mesquite http://wholefoodsmarket.com/stores/store-locations/?storeabbr=HPK





Claim 11 of U.S. Patent No.	Whole Foods Store Locator
6,091,956	
, ,	var storeMarker;
	v a r minLat = 24.88822;
	var maxLat = 46.97398;
	var minLng = -127.79306;
	var maxLng = -63.30434;
	var centerLat = 35.9311;
	<pre>var centerLng = -95.5487;</pre>
	var myMarkers =
	[<mark>{"lat":"49.2641209","lng":"-123.1151641"</mark> ,"label":"Cambie","location":"Whole Foods
	Market","products":"
	510 West 8th Avenue <br\></br\> Vancouver, British Columbia V5Z 1C5 CAN <br\></br\> Ph. 778.370.4210 <br\></br\> <a< td=""></a<>
	href=\"\/stores\/cambie\">
	More Info<\/a>\n\t
	<\/span> <a 8th="" avenue,="" british="" columbia,<="" onclick="\"javascript:openDirections('510" td="" vancouver,="" west="">
	V5Z 1C5 CAN');\" >
	Directions<\/a><\/p>","image":"","category":"Store
	Location","iconfolder":"store","categorynumber":7,"status":1,"tlc":"CMB"},
	{ <mark>"lat":"49.268388","lng":"-123.156918"</mark> ,"label":"Kitsilano","location":"Whole Foods
	Market", "products": "
	2285 West 4th Avenue <br\></br\> Vancouver, British Columbia V6K 1N9 CAN <br\></br\> Ph. 604.739.6676 <br\></br\>
	More Info<\/a>\n\t
	<\/span> <a 1n9="" 4th="" avenue,="" british="" can');\"="" columbia,="" onclick="\"javascript:openDirections('2285" v6k="" vancouver,="" west="">
	Directions<\/a><\/p>", ["] image":"","category":"Store
	Location","iconfolder":"store","categorynumber":7,"status":1,"tlc":"KIT"},
	{ <mark>"lat":"49.290233","lng":"-123.133193"</mark> ,"label":"Robson","location":"Whole Foods
	Market","products":"
	1675 Robson Street Vancouver, British Columbia V6G 1C8 CAN br\/>Ph. 604.687.5288 br\/>
	More Info<\/a>\n\t
	<\/span> <a 1c8="" british="" can');\"="" columbia,="" onclick="\"javascript:openDirections('1675" robson="" street,="" v6g="" vancouver,="">
	Directions<\/a><\/p>","image":"","category":"Store
	Location","iconfolder":"store","categorynumber":7,"status":1,"tlc":"RBS"},
	{"lat":"49.325638","lng":"-123.142193", "label":"West Vancouver", "location":"Whole Foods
	Market", "products": "
	·

6.001.006	
6,091,956	
Each of the code sequences includes an item reference field, a name field, a location field including the geographical coordinates, and a data field. See, e.g., the following: var centerLat = 35.9311; location field var centerLng = -95.5487; var myMarkers = [{"lat":"49.2641209", "lng":"-123.1151641", "label":"Cambie", "location":"Whole Foods Market", "products":"(p) 510 West 8th Avenue(sbr\/>Vancouver, British Columbia V5Z 1C5 CAN(sbr\/>Ph. 778.370.4210(sbr\/>Canbie") More Info(V/a>\n\t] (span style=\"padding-left:20px:\">	lata ield

Claim 11 of U.S. Patent No. 6,091,956	Whole Foods Store Locator	
0,031,330	The browser searches the code sequence associated with each marker shown above for geographical coordinates by, for example, executing the code associated with the function "setupStoreMarker(layer)" and "setupOfficeMarkers()." See, e.g., the following code excerpts:	
	<pre>function setupStoreMarker(layer){ var markers = [];</pre>	
	<pre>//var_layer = myMarkers[id]; var lats = layer["lat"]; var lngs = layer["lng"]; var title = layer["label"];</pre>	
	<pre>var htmls = generateInfoHTML(layer["label"],layer["location"],layer["products"],layer["image"]); // Setup Icon var iconFolder = layer["iconfolder"]; var categoryNumber = layer["categorynumber"];</pre>	
	<pre>var origIcon = '/localgrowers/images/map_icons/' + iconFolder + '/markers/image.png'; var image = new google.maps.MarkerImage(origIcon,</pre>	
	new google.maps.Point(14, 28)); var shadow = new google.maps.MarkerImage('/localgrowers/images/map_icons/' + iconFolder + '/markers/shadow.png', // The shadow image is larger in the horizontal dimension // while the position and offset are the same as for the main image. new google.maps.Size(42, 28), new google.maps.Point(0,0),	
	<pre>new google.maps.Point(14, 28)); // Shapes define the clickable region of the icon. // The type defines an HTML <area/> element 'poly' which // traces out a polygon as a series of X,Y points. The final // coordinate closes the poly by connecting to the first // coordinate. var shape = {</pre>	
	coord: [1, 1, 1, 20, 18, 20, 18 , 1], type: 'poly' };	

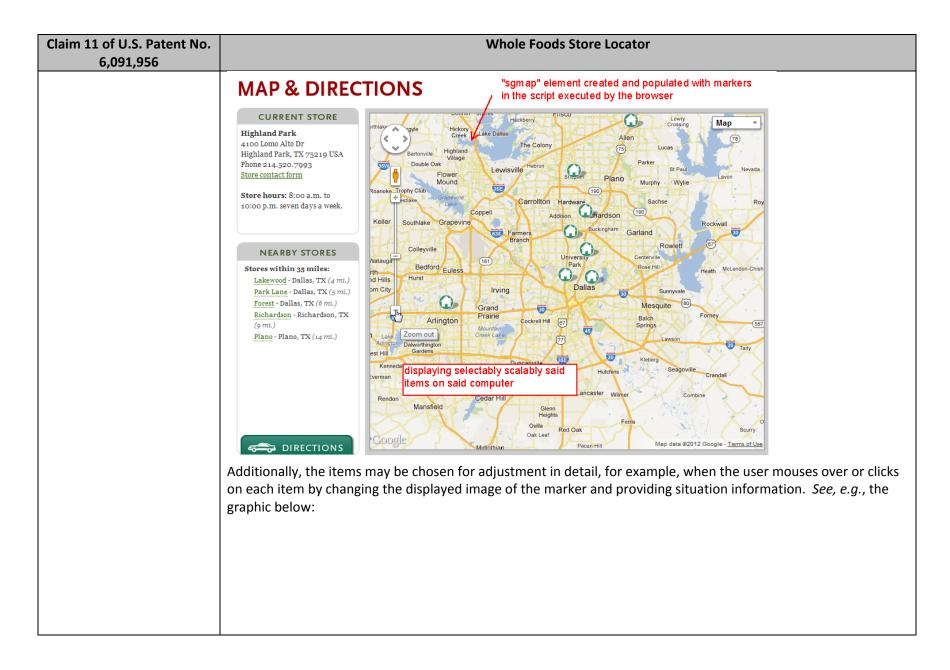
Claim 11 of U.S. Patent No.	Whole Foods Store Locator		
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	<pre>function setupOfficeMarkers() { for (var i in myMarkers) { //if(i == 0) alert("Marker 0:" + myMarkers[0]["label"]); var layer = myMarkers[i]; var lats = layer["lat"]; var lngs = layer["lat"]; var title = layer["label"]; var storeMarkerID = ""; var htmls = generateInfoHTML(layer["label"],layer["location"],layer["products"],layer["image"]); // Setup Icon var iconFolder = layer["iconfolder"]; var categoryNumber = layer["categorynumber"]; // var status = \$("#filter_" + categoryNumber).val(); var status = 1; if(layer["tlc"] == storeTlc){</pre>		
b. converting said coordinates to an appropriately proportionate representation on said computer, and	Whole Foods induces website visitors visiting the Whole Foods Store Locator to perform the step of "converting said coordinates to an appropriately proportionate representation on said computer." The browser on the user's computer converts each geographical coordinate identified to an appropriately proportionate representation on the user's computer by creating each mappable hypertext item, for example by executing the code associated with the function "setupOfficeMarkers()." The latitude and longitude geographical coordinates that are searched and identified for each mappable information code sequence are used in creating each marker. The Whole Foods Store Locator identifies these geographical coordinates as variables "lats" and "lngs," which it uses in the class "google.maps.LatLng(lats, lngs)" that contains part of the code for creating each marker. See, e.g., the following code excerpt:		

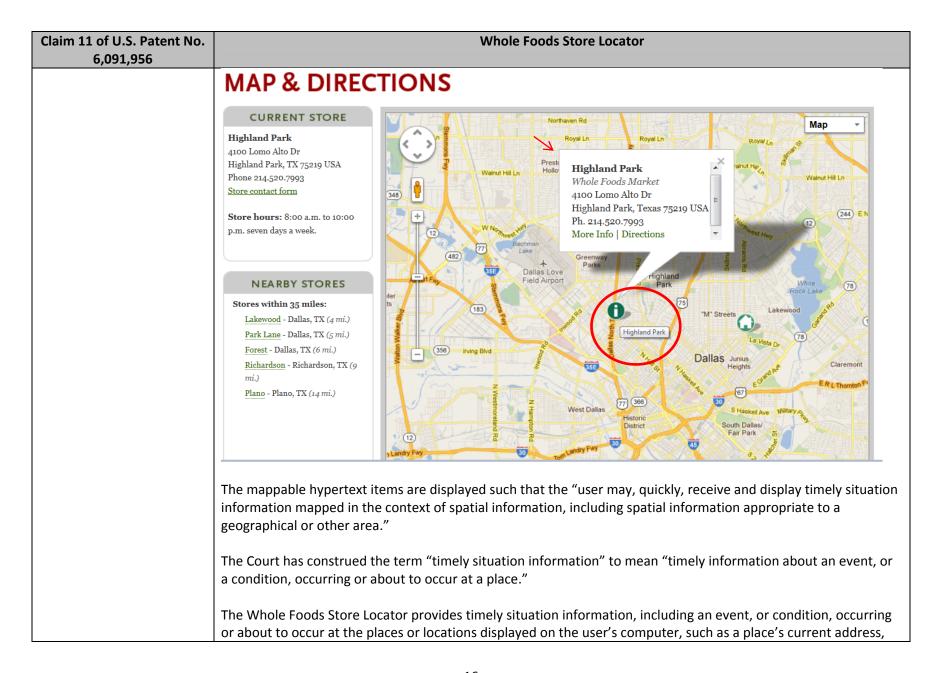
Claim 11 of U.S. Patent No.	Whole Foods Store Locator	
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	<pre>function setupStoreMarker(layer){ var markers = [];</pre>	
	<pre>//var layer = myMarkers[id]; var lats = layer["lat"]; var lngs = layer["lng"]; var title = layer["label"];</pre>	
	<pre>var htmls = generateInfoHTML(layer["label"],layer["location"],layer["products"],layer["image"]); // Setup Icon var iconFolder = layer["iconfolder"]; var categoryNumber = layer["categorynumber"];</pre>	
	<pre>var origIcon = '/localgrowers/images/map_icons/' + iconFolder + '/markers/image.png'; var image = new google.maps.MarkerImage(origIcon,</pre>	
	<pre>// Create Marker var posn = new google.maps.Latlng(lats, lngs); storeMarker = new google.maps.Marker({ position: posn, title:title, icon:image, shadow: shadow, draggable:false });</pre>	
	<pre>infowindow = new google.maps.InfoWindow({ content: htmls });</pre>	

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	The browser converts the latitude and longitude geographic coordinates to an appropriate proportionate representation for each marker on the user's computer. <i>See, e.g.,</i> the following: function setupOfficeMarkers() {	
	<pre>for (var i in myMarkers) { //if(i == 0) alert("Marker 0:" + myMarkers[0]["label"]); var layer = myMarkers[i]; var lats = layer["lat"]; var lngs = layer["lng"]; var title = layer["label"]; var storeMarkerID = "";</pre>	
	<pre>var htmls = generateInfoHTML(layer["label"],layer["location"],layer["products"],layer["image"]); // Setup Icon var iconFolder = layer["iconfolder"]; var categoryNumber = layer["categorynumber"]; //var status = \$("#filter_" + categoryNumber).val(); var status = 1;</pre>	
	<pre>if(layer["tlc"] == storeTlc){ status = 0; setupStoreMarker(layer); }</pre>	
	<pre>if(status == 1){ var origicon = '/localgrowers/images/map_icons/' + iconFolder + '/markers/image.png'; var image = new google.maps.MarkerImage(origIcon,</pre>	
	<pre>// Create Marker var posn = new google.maps.LatLng(lats, lngs); var marker = new google.maps.Marker({ position: posn, title:title, icon:image, shadow: shadow, draggable:false, htmls: htmls</pre>	

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c. displaying selectably scalably said items on said computer whereby said user may quickly receive and display timely situation information mapped in the context of spatial information, including appropriate to a geographical or other area, in which said mappable hypertext items are quickly received, mapped, and optionally executably selected by said user to provide additional of said situation information or received, stored, and transmitted by a provider of said situation information.	Whole Foods induces website visitors visiting the Whole Foods Store Locator to perform the step of "displaying selectably scalably said items on said computer whereby said user may quickly receive and display timely situation information mapped in the context of spatial information, including appropriate to a geographical or other area, in which said mappable hypertext items are quickly received, mapped, and optionally executably selected by said user to provide additional of said situation information or received, stored, and transmitted by a provider of said situation information." The Court has construed this step in the following manner: "displaying selectably scalably said items on said computer, whereby said user may, quickly, receive and display timely situation information mapped in the context of spatial information, including spatial information appropriate to a geographical or other area, and whereby said mappable hypertext items are, quickly, either: (1) received, mapped, and optionally executably selected by said user to provide additional of said situation information; or cylerical provider of said situation information; or provider of said situation information, stored by a provider of said situation information, and transmitted by a provider of said situation information" The term "displaying" is construed to mean "said computer causing to appear." The browser causes the mappable hypertext items to appear on the user's computer selectably scalably by executing the code for the function "loadMap()." The variables "storeLat" and "storeLon" are based on the latitude and longitude information of the selected store, such as the "Highland Park" store with the item reference field "HPK." These variables are used to center the map with a specified default scale (e.g., "zoom: 12"). See, e.g., the following:

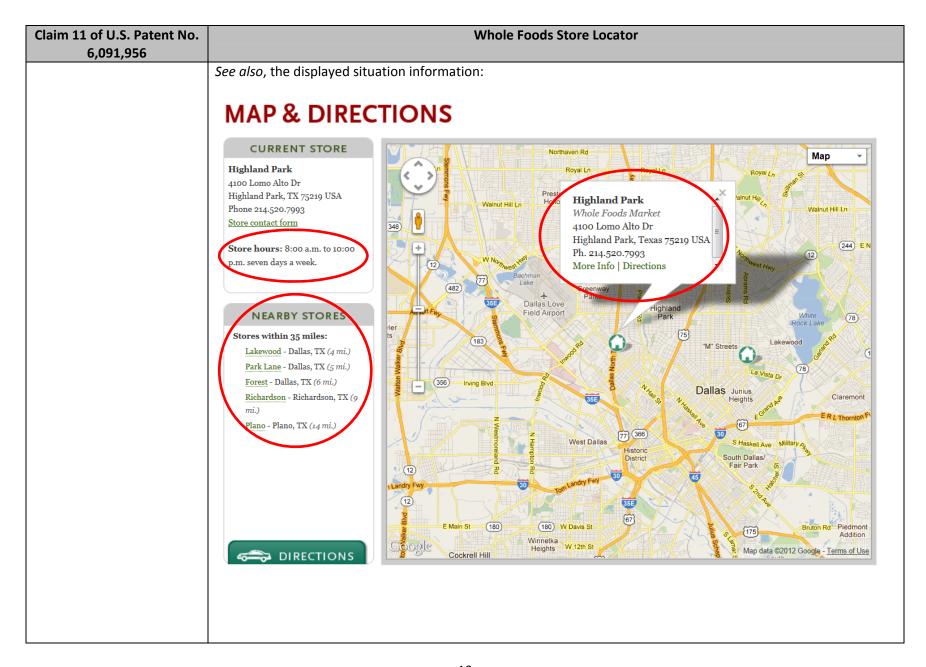
Claim 11 of U.S. Patent No.	Whole Foods Store Locator			
6,091,956	6,091,956			
6,091,956	<pre>var storeLat = 32.820505; var storeLon = -96.815368; var storeTlc = "HPK"; var directionDisplay; var directionsService = new google.maps.DirectionsService(); function loadMap(){ directionsDisplay = new google.maps.DirectionsRenderer(); var latlng = new google.maps.LatLng(storeLat,storeLon); var myOptions = { zoom: 12, center: latlng, mapTypeControlOptions: {style: google.maps.MapTypeControlStyle.DROPDOWN_MENU},</pre>			
	<pre>mapTypeId: google.maps.MapTypeId.ROADMAP }; map = new google.maps.Map(document.getElementById("sgmap"), myOptions); directionsDisplay.setMap(map); directionsDisplay.setPanel(document.getElementById("directions_results")); setupOfficeMarkers(); }</pre>			
	The phrase "selectably scalably" means "capable of being chosen for adjustment in size or detail." The specification teaches, for example, that "[a]II the aforementioned items are displayed according to their geographic locations in the scale of the area to be viewed on the display, which area to be viewed is selectable and may be zoomed in or out" Col. 22:51-55.			
	The scale (or zoom) of the map is initialized to a predetermined value but a different scale map may be selected by the user. For example, a different scale may be performed by selecting the "+" or "-" symbols displayed on the left side of the map. Selecting the "+" symbol results in zooming in on the displayed map, whereas selecting the "-" symbol results in zooming out of the displayed map, as shown below:			

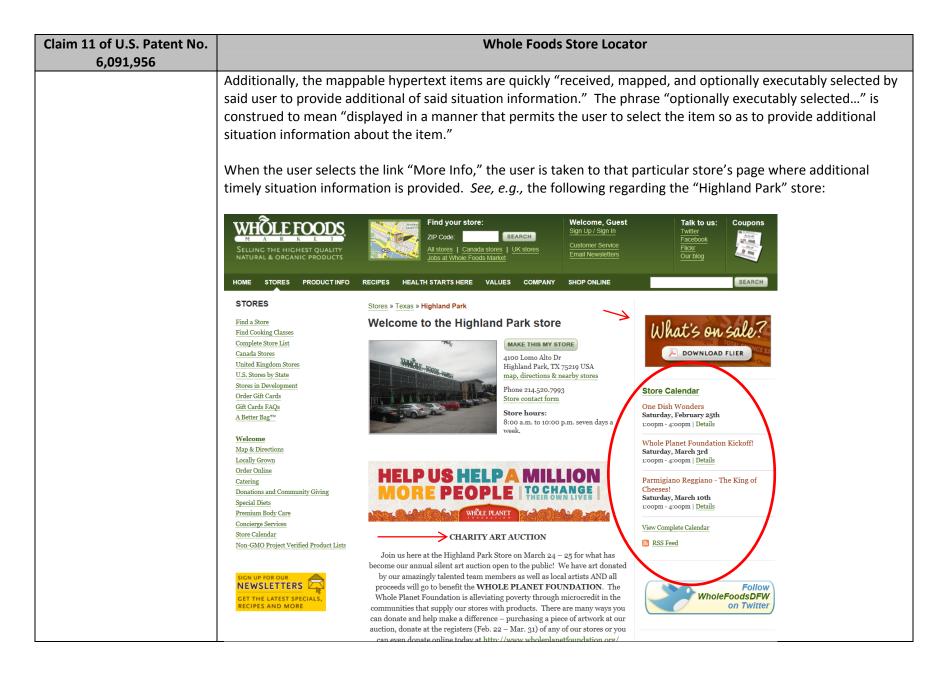




Claim 11 of U.S. Patent No. 6,091,956	Whole Foods Store Locator	
	hours of operation, contact information, and the location of a place currently open for business. Each of the locations is displayed on a map that initially centers on the store selected by the user, and is thus, "mapped in the context of spatial information, including appropriate to a geographical or other area." <i>See, e.g.</i> , the following:	
	function setupOfficeMarkers() {	
	<pre>for (var i in myMarkers) { //if(i == 0) alert("Marker 0:" + myMarkers[0]["label"]); var layer = myMarkers[i]; var lats = layer["lat"]; var lngs = layer["lng"]; var title = layer["label"]; var storeMarkerID = "";</pre>	
	<pre>var htmls = generateInfoHTML(layer["label"],layer["location"],layer["products"],layer["image"]);</pre>	
	<pre>// Setup Icon var iconFolder = layer["iconfolder"]; var categoryNumber = layer["categorynumber"]; //var status = \$("#filter_" + categoryNumber).val(); var status = 1;</pre>	
	<pre>if(layer["tlc"] == storeTlc){ status = 0; setupStoreMarker(layer); }</pre>	
	<pre>// Add events google.maps.event.addListener(marker, "click", function() {</pre>	
	<pre>marker.setMap(map); } // END if</pre>	
	<pre>} // END for infowindow.open(map,storeMarker); } // END setupOfficeMarkers</pre>	

Claim 11 of U.S. Patent No. 6,091,956	. Whole Foods Store Locator	
wi	<pre>function generateInfoHTML(label, location, products, image){ var imgtag = ""; if(image!=""){ imgtag = "cimg src=\"" + image + "\" class=\"float\" alt=\"" + label + "\" idth=\"50\" />"; } var html = "<div class='\"gvendorinfo\"'>" + imgtag + "" + abel + " </div></pre>	





Claim 11 of U.S. Patent No. 6,091,956	Whole Foods Store Locator	
	<pre>See also, the following code excerpt that outlines the user's ability to "select the item so situation information about the item:" var centerLat = 35.9311; var centerLng = -95.5487; var myMarkers = [{"lat": "49.2641299", "lng": "-123.1151641", "label": "Cambie", "location": "Whole Foods Market", "products": "Cp> 510 West 8th Avenue cbr\/>Vancouver, British Columbia V5Z 1C5 CAN<br\></br\>Ph. 778.370. href=\"\/stores\/cambie\"> More Info<\/a>\n\t\ 'span style=\"padding-left:20px:\"> <\/span><a 1c5="" 8th="" avenue,="" br="" can');\"="" onclick="\"javascript:openDirections('510" v5z="" vancouver,="" west=""> "\" \", "image": "", "category": "Store Location", "iconfolder": "store", "categorynumber": 7, "status": 1, "tlc": "HPK" "lng": "-95.441226", "label": "Bellaire", "location": "Whole Foods Market", "products": "cp>4004 Bellaire Blvd\/>Houston, Texas 77025 USA\cbr\/>Ph. href=\"\/stores\/bellaire\">More Info<\/a>\/a>\n\t\] <pre> </pre> <pre> \[\frac{\text{finagel} = \text{"info} \\ \frac{\text{av}}{\text{av}} \\ \text{avenue} \\ \text{pan} \text{adding-le} \\ \text{yapan style=\"padding-le} \\ yapa</pre></pre>	<pre>itish Columbia, data field for Highland Park store },{"lat":"29.706224", 713.667.4090<br\></br\><a ft:20px:\"=""> ton, Texas, 77025</pre>
	<pre>\$("#directions").toggleClass("directions-expanded", 800); return false; });</pre>	